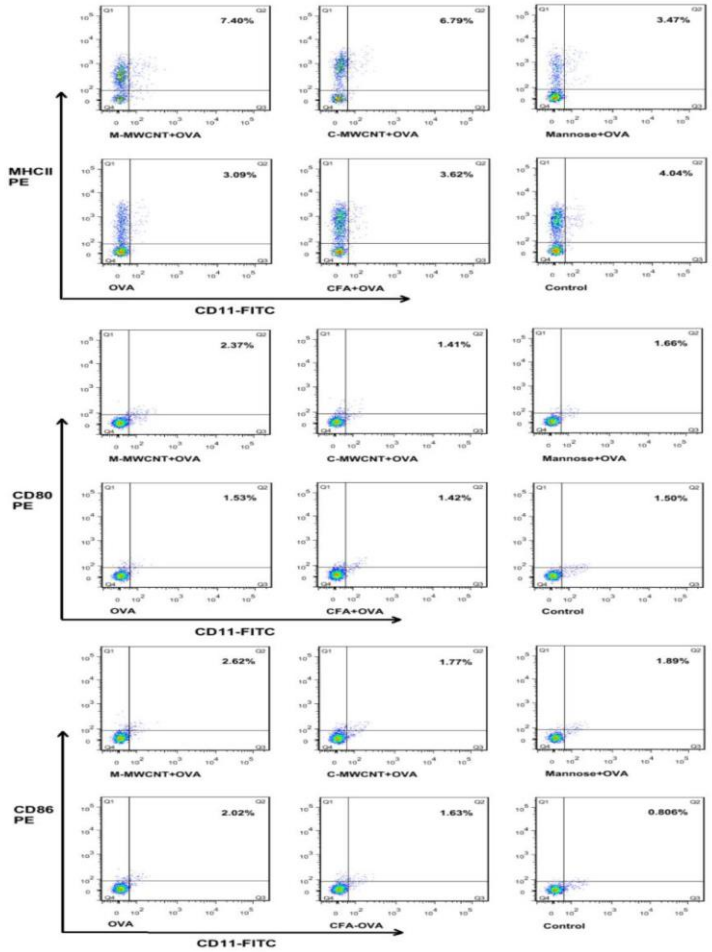
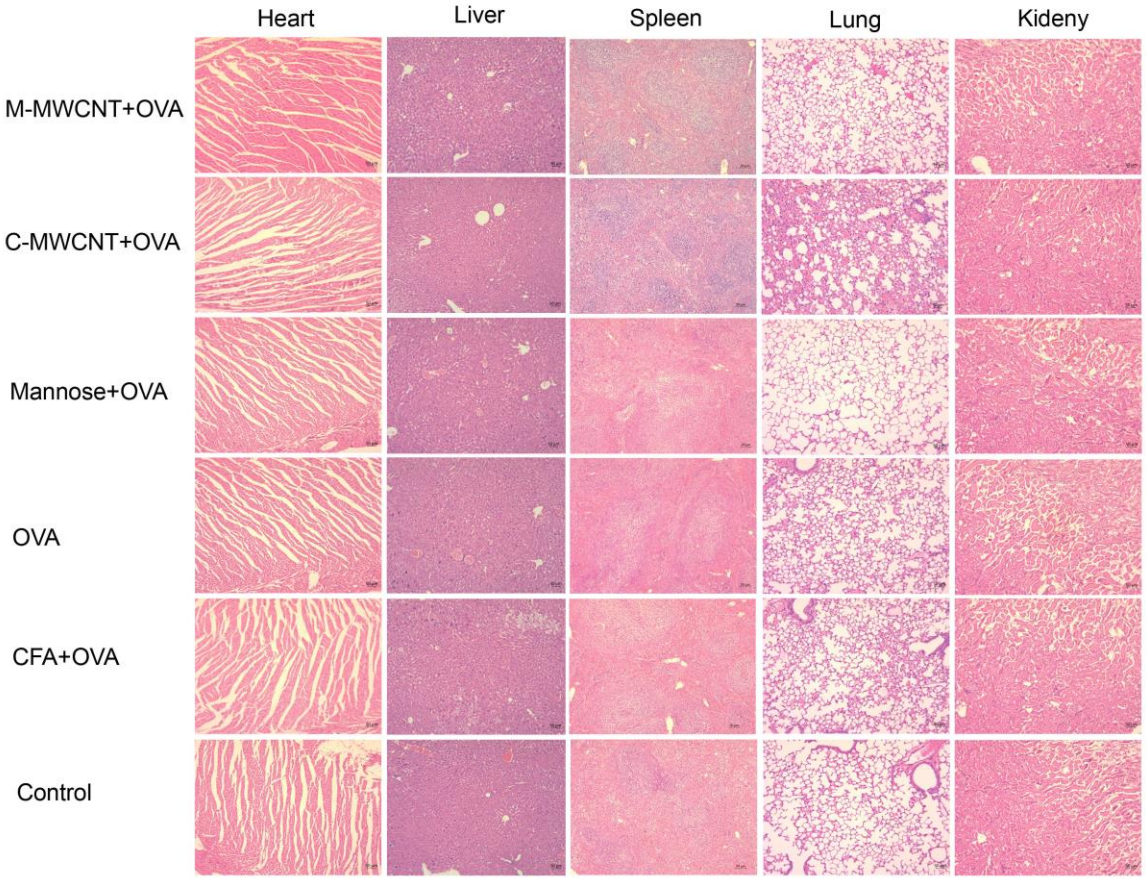

MHCII PE
CD11-FITC
7.40%
M-MWCNT+OVA
6.79%
C-MWCNT+OVA
3.47%
Mannose+OVA
3.09%
OVA
3.62%
CFA+OVA
4.04%
Control
CD80 PE
2.37%
M-MWCNT+OVA
1.41%
C-MWCNT+OVA
1.66%
Mannose+OVA
1.53%
OVA
1.42%
CFA+OVA
1.50%
Control
CD86 PE
2.62%
M-MWCNT+OVA
1.77%
C-MWCNT+OVA
1.89%
Mannose+OVA
2.02%
OVA
1.63%
CFA-OVA
0.806%
Control


Heart
Liver
Spleen
Lung
Kideny
M-MWCNT+OVA
C-MWCNT+OVA
Mannose+OVA
OVA
CFA+OVA
Control